

**IN THE CLAIMS:**

Please amend the claims as follows:

1. (Currently Amended): A method of fabricating liquid crystal display panels, comprising:

forming a plurality of upper liquid crystal display panel units having at least two different sizes on a first mother substrate and a plurality of lower liquid crystal display panel units having at least two different sizes on a second mother substrate;

forming sealant patterns on at least one of the mother substrates;

attaching the first and second mother substrates to each other to bond the upper liquid crystal display panel units with associated ones of the lower liquid crystal display panel units to form at least first and second liquid crystal display panel units;

forming at least first cutting lines on each of the first and second mother substrates, the first cutting lines corresponding to a boundary of the first liquid crystal display panel unit, wherein the first cutting lines extend over at least one sealant pattern;

forming at least second cutting lines on each of the first and second substrates, the second cutting lines corresponding to a boundary of the second liquid crystal display panel unit; and

separating the first and second liquid crystal display panel units into individual liquid crystal display panels, wherein the first liquid crystal display panel unit is larger than the second crystal display panel unit,

wherein the first and second mother substrates include a plurality of dummy glass substrates including main dummy glass substrates and secondary dummy glass substrates and at

least one of the sealant patterns under the first cutting lines binds the main dummy glass substrates and secondary dummy glass substrates together during the separating step.

2. (Canceled).

3. (Currently Amended): The method according to claim 1 [[2]], wherein the secondary dummy glass substrates have a width of less than about 3 mm.

4. (Original): The method according to claim 1, wherein the sealant patterns are formed on non-display regions of the liquid crystal display panels.

5. (Currently Amended): The method according to claim 1 [[2]], wherein the sealant patterns are positioned on both the main dummy glass substrates and the secondary dummy glass substrates.

6. (Previously Presented): The method according to claim 1, wherein sizes of the upper liquid crystal display panel units on the first mother substrate and the lower liquid crystal display panel units on the second mother substrate facing correspondingly at each other are substantially the same.

7. (Previously Presented): The method according to claim 1, wherein the lower liquid crystal display panel units have a plurality of thin film transistors and a plurality of pixel electrodes, and the upper liquid crystal display panel units have a plurality of color filters and a common electrode.

8. (Currently Amended): A method of fabricating liquid crystal display panels, comprising:

forming a plurality of upper liquid crystal panel units having at least two different sizes on a first mother substrate and a plurality of lower liquid crystal display panel units having at least two different sizes on a second mother substrate;

forming sealant patterns on at least one of the mother substrates;

attaching the first and second mother substrates to each other to bond the upper liquid crystal display panel units with associated ones of the lower liquid crystal display panel units to form at least first and second liquid crystal display panel units;

forming at least first and second cutting lines on each of the first and second mother substrates; and

separating the first and second liquid crystal display panel units ~~from the attached mother substrates~~ into individual liquid crystal display panel units having different sizes, wherein remnants of the separated mother substrates include main dummy glass substrates and secondary dummy glass substrates divided by the first ~~and second~~ cutting lines, and at least one of the

sealant patterns ~~is~~ are located underneath the first cutting lines between the main dummy glass substrates and the secondary dummy glass substrates,

wherein at least one of the sealant patterns under the first cutting lines bind the main dummy glass substrates and secondary dummy glass substrates together during the separating step.

9. (Previously Presented): The method according to claim 8, further comprising injecting liquid crystals into the separated liquid crystal display panel units.

10. (Original): The method according to claim 8, wherein the secondary dummy glass substrates have a width of less than about 3 mm.

11. (Previously Presented): The method according to claim 8, wherein sizes of the upper liquid crystal display panel units on the first mother substrate and the lower liquid crystal display panel units on the second mother substrate facing correspondingly at each other are substantially the same.

12. (Previously Presented): The method according to claim 8, wherein the lower liquid crystal display panel units have a plurality of thin film transistors and a plurality of pixel electrodes, and

the upper liquid crystal display panel sections have a plurality of color filters and a common electrode.

13. (Previously Presented): The method according to claim 1, further comprising injecting liquid crystals into the separated liquid crystal display panel units.

14. (Canceled).

15. (Canceled).

16. (New): A method of fabricating liquid crystal display panels, comprising:

forming a plurality of upper liquid crystal display panel units on a first substrate and a plurality of lower liquid crystal display panel units on a second substrate;

forming sealant patterns extending in a first direction on at least one of the substrates;

attaching the first and second substrates to each other to bond the upper liquid crystal display panel units with associated ones of the lower liquid crystal display panel units to form at least first and second liquid crystal display panel units;

forming a first set of cutting lines substantially in the first direction on each of the first and second substrates, the first set of cutting lines spanning the entire width of the first and

second substrates and corresponding to a boundary of the first liquid crystal display panel unit, wherein the first set of cutting lines extend directly over at least one sealant pattern;

forming a second set of cutting lines substantially in the first direction on each of the first and second mother substrates, the second set of cutting lines spanning only a portion of the first and second substrates and corresponding to a boundary of the second liquid crystal display panel; and

separating the first and second liquid crystal display panel units into individual liquid crystal display panels, wherein remnants of the first and second substrates include at least one main dummy glass substrate and at least one secondary dummy glass substrate, and at least one of the sealant patterns under the first set of cutting lines binds the main dummy glass substrate and secondary dummy glass substrate together during the separating step.

17. (New): The method according to claim 16, wherein the first liquid crystal display panel unit is larger than the second crystal display panel unit, the main dummy glass substrate and the secondary dummy glass substrate being formed between a plurality of second crystal display panel units.